Interference Search

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	52	(frequency and decision adj feedback and error).CLM.	US-PGPUB	OR	ON	2005/11/18 15:59
L2	11	(receiv$3 and demodulat$3 and (DFE or decision feedback equalizer) and tap and digital adj filter).CLM.	US-PGPUB	OR	ON	2005/11/18 16:01
L3	3	(frequency adj domain adj equalizer and decision adj feedback adj equaliz$3).clm.	US-PGPUB	OR	ON	2005/11/18 16:04

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	61958	"375"/.CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/18 15:14
L2	549	375/233.CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/18 15:14
L3	13	(vestigal adj side adj band or vsb) and (DFE or decision adj feedback adj equalizer) and (frequency adj domain adj equalizer) and error and feedback	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/18 15:52
L4	9	error adj vector same vsb	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/18 15:52
L5	1	frequency with domain and (vestigal adj side adj band or vsb) and decision adj feedback and feedback adj path and error	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/18 15:53
L6	17	receiv$3 and demodulat$3 and (DFE or decision feedback equalizer) and tap adj coefficients and digital adj filter with (tunable or adjust or adjustable or adjusting)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/18 15:53
L7	33	receiv$3 and demodulat$3 and (DFE or decision feedback equalizer) and tap adj coefficients and digital adj filter with (tun$5 adjust$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/18 15:54
L8	3	(frequency adj domain adj equalizer) with (forward and feedback) and (decision adj feedback adj equalizer or dfe) with (forward and feedback) and (vsb or vestigal adj side adj band)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/18 15:54

S1	0	vestigal adj side adj band and (DFE or decision adj feedback adj equalizer) and (frequency adj domain adj equalizer) and error and feedback	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/02 03:48
S2	0	vestigal adj side adj band and (DFE or decision adj feedback adj equalizer) and (frequency adj domain adj equalizer) and error and feedback	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/02 03:48
S3	13	(vestigal adj side adj band or vsb) and (DFE or decision adj feedback adj equalizer) and (frequency adj domain adj equalizer) and error and feedback	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/18 15:52
S4	2758	error adj vector	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/02 03:49
S5	0	error adj vector same vsb same fft same ifft	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/02 03:50
S6	9	error adj vector same vsb	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/18 15:52
S7	2542	375/233,232,230,229.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/02 04:27
S8	1175	333/18.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/02 04:27

S9		1	frequency with domain with (vestigal adj side adj band or vsb) and decision adj feedback and feedback adj path and error	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/02 19:24
S10		1	frequency with domain same (vestigal adj side adj band or vsb) and decision adj feedback and feedback adj path and error	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/02 19:26
S11		1	frequency with domain and (vestigal adj side adj band or vsb) and decision adj feedback and feedback adj path and error	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/18 15:53
S12		9	frequency with domain and decision adj feedback and feedback adj path and error	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/02 19:31
S13		26	(("6608864") or ("6549512") or ("6690666") or ("6603811") or ("6597745") or ("6546056") or ("6785349") or ("6456673") or ("6359938") or ("20030031244") or ("20020168002") or ("20030190000")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/02 19:55
S14		2	S13 and S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/02 19:34
S15		13	(frequency adj domain adj equalizer) and decision adj feedback adj equalizer and (vsb or vestigal adj side adj band)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/02 20:12
S16		13	(frequency adj domain adj equalizer or feq) and (decision adj feedback adj equalizer or dfe) and (vsb or vestigal adj side adj band)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/02 20:09

S17	3	(frequency adj domain adj equalizer) with (forward and feedback) and (decision adj feedback adj equalizer or dfe) with (forward and feedback) and (vsb or vestigal adj side adj band)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/18 15:54
S18	5	(frequency adj3 equalizer) with (forward and feedback) and (decision adj3 equalizer or dfe) with (forward and feedback) and (vsb or vestigal adj side adj band)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/02 21:43
S19	7	(frequency adj3 equalizer) with (forward and feedback) and (decision adj3 equalizer or dfe) with (forward and feedback)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/02 21:54
S20	10	(("4789994") or ("5692011") or ("5502747") or ("6693984") or ("5293401")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/02 23:18
S21	1	("5539774").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/02 23:18
S22	17	receiv$3 and demodulat$3 and (DFE or decision feedback equalizer) and tap adj coefficients and digital adj filter with (tunable or adjust or adjustable or adjusting)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/03 19:17
S23	17	receiv$3 and demodulat$3 and (DFE or decision feedback equalizer) and tap adj coefficients and digital adj filter with (tunable or adjust or adjustable or adjusting)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/18 15:53
S24	3401	375/229,230,232,233.ccls. 333/18.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/03 19:31

S25	7	receiv$3 and demodulat$3 and (DFE or decision feedback equalizer) and tap adj coefficients and digital adj filter with (tunable or adjust or adjustable or adjusting) and (ISI or inter adj symbol adj interference)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/03 19:37